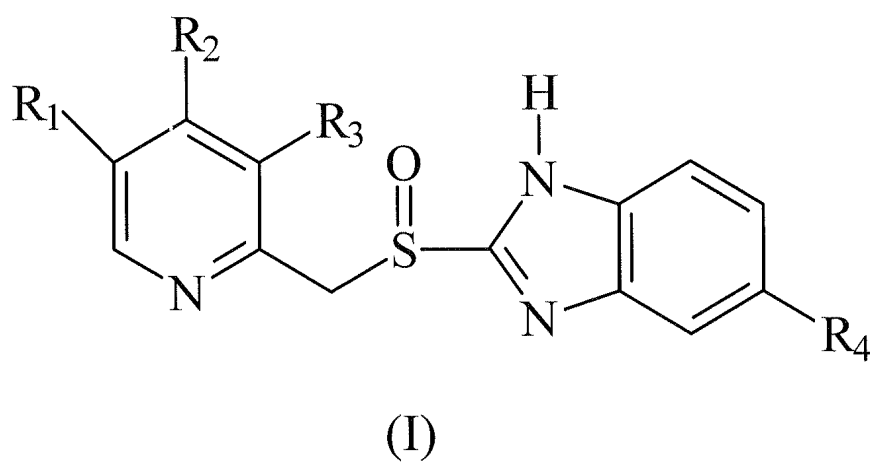


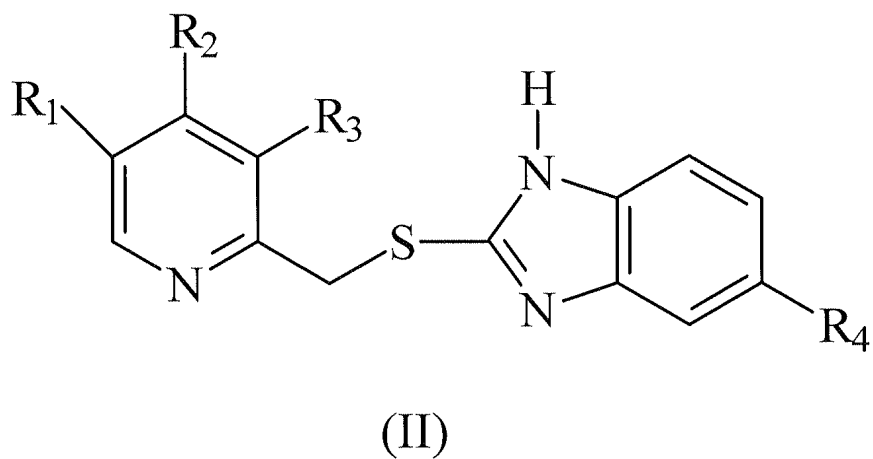
IN THE CLAIMS

Please amend claims 1, 9 and 13 as follows:

1. (Currently Amended) A process for preparing a sulfinyl compound of formula (I), or a pharmaceutically acceptable salt, hydrate or solvate thereof,



which process comprises oxidation of a sulfide compound of formula (II)



wherein in both formulae (I) and (II)  $R_1$  and  $R_3$  are selected from the group consisting of hydrogen, methyl or  $C_{1-4}$ alkoxy,  $R_2$  is selected from the group consisting of substituted or unsubstituted  $C_{1-4}$ alkoxy and  $R_4$  is selected from the group consisting of hydrogen or substituted or unsubstituted  $C_{1-4}$ alkoxy;

characterized in that an oxidizing agent comprising an aqueous alkali or alkali earth metal hypohalite solution, having a concentration in the range of 2 to 5% to form a reaction mixture, wherein a solution of an alkali or alkali earth metal hydroxide is present in the reaction mixture at least during the oxidation step, is added to a suspension or solution of a sulfide compound of formula (II) ~~and thereafter this is added thereto and thereafter there is added thereto an oxidizing agent comprising an aqueous alkali or alkali earth metal hypohalite solution, having a concentration in the range of 2 to 5% such that a sulfide compound of formula (II) is oxidized to a sulfinyl compound of formula (I) in the present of the alkali or alkali earth metal hydroxide whereby the pH of the reaction mixture at least during said oxidation step is in the range of from 9 to 12,~~ and optionally converting a sulfinyl compound of formula (I) to a pharmaceutically acceptable salt, hydrate or solvate thereof.

2. (Original) A process according to claim 1, wherein a compound of formula (II) is reacted with an aqueous hypohalite solution in the presence of a catalyst selected from the group consisting of pyridine, di-isopropyl ethyl amine and N,N-dimethyl amino pyridine.

3. (Previously Presented) A process according to claim 1, which comprises dissolving or suspending a compound of formula (II) in a solvent selected from the group consisting of water, lower alkyl alcohols, esters, ethers and chlorinated solvents, or a mixture of two or more of these solvents.

4. (Original) A process according to claim 3, wherein said solvent is selected from the group consisting of water, methanol, ethanol, isopropanol, di-isopropyl ether, dichloromethane, acetonitrile and ethyl acetate, or a mixture of two or more of these solvents.

5. (Previously Presented) A process according to claim 1, which is carried out at a temperature in the range of -30 to 50°C.

6. (Original) A process according to claim 5, which is carried out at a temperature in the range of 0 to 30°C.

7. (Previously Presented) A process according to claim 1, wherein said alkali metal or alkali earth metal hypohalite is selected from the group consisting of sodium hypochlorite, sodium hypobromite and calcium hypochlorite.

8. (Original) A process according to claim 7, wherein said aqueous hypohalite solution comprises sodium hypochlorite.

9. Cancelled.

10. (Previously Presented) A process according to claim 1, wherein in formula (I)  $R_1$  represents methyl,  $R_2$  represents trifluoroethoxy,  $R_3$  represents hydrogen and  $R_4$  represents hydrogen.

11. (Previously Presented) A process according to claim 1, wherein in formula (I)  $R_1$  represents methyl,  $R_2$  represents methoxy,  $R_3$  represents methyl and  $R_4$  represents methoxy.

12. (Previously Presented) A process according to claim 1, wherein in formula (I)  $R_1$  represents methoxy,  $R_2$  represents methoxy,  $R_3$  represents hydrogen and  $R_4$  represents difluoromethoxy.

13. (Previously Presented) A process according to claim 1, wherein in formula (I)  $R_1$  represents methyl,  $R_2$  represents  $\text{OCH}_2\text{CH}_2\text{CH}_2\text{OMe}$ ,  $R_3$  represents hydrogen and  $R_4$  represents hydrogen.

14-34. (Cancelled).